

IN THE SPECIFICATION

Please amend the specification as follows:

Replace the paragraph on page 4, between lines 26-29 of the specification with the following:

When the operating member 8 is in the position shown in Figure 5a, a first pole of the power source 30 is connected via the conductors 32, 36 and 34 to a first electrical contact of the motor 16, while the other, second pole of the power source 30 is connected via the conductors 33, 36 and 35 to the other, second electrical contact of the motor 16. Each conductors 36 has an upper conductive termination 40 (50) for electrical connection between conductor 36 and wires 34, 35. A lower termination 42 (52) of each conductor 36 is non-conductive, and pushes away a spring loaded arm 44 (54) to disconnect wire 32 from wire 35 and to disconnect wire 33 from wire 34. The lower side of each conductor 36 has a conductive extension 46 (56) that connects the left wire 36 to wire 32, and the right wire 36 to wire 33, thus connecting the first pole of the power source 30 to the first electrical contact of the motor 16 via the conductors 32, 46, 36, 40 and 34; while the other second pole of the power source 30 is connected to the other second electrical contact of the motor 16 via the conductors 33, 56, 36, 50 and 35.